## FRENCH ROCKS DIVISION.

*The 20th January* 1898.

Notice is hereby given that sealed tenders will be received at the office of the Executive Engineer, French Rocks division, up to 10th February 1898, for completing the restoration of the Devaroy Anikat across the Cauvery River in the Seringapatam taluk. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of November 1898.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's office at French Rocks between the hours of 9-30 A. M. and 5-30 P. M.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer and be accompanied by a statement, in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 1 000 (one thousand) in cash or Government Promissory Notes, as earnest money, and be superscribed "Tenders for completing the restoration of Devaroy Anikat," in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with Chief Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond; in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the notice board in the Executive Engineer's office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

| *Items of work.* | *Per.* | *Quantity.* |
|---|---|---|
| Dismantling and removing the old apron sujicut with jelly mixed with clay, &c. | C. yds. | 2,175 |
| Re-filling with the above stuff as packing | " | 1,355 |
| Benching rock | S. ft. | 4,535 |
| Blasting rock | C. yds. | 4 |
| Excavating soft rock | " | 50 |
| Stone in surki including barging and carting 3 miles lead | C. ft. | 17,978 |
| Hammer dressed stone in surki mortar including barging, carting, &c. | " | 9,381 |
| Surki concrete | " | 16,116 |
| Cement pointing | Sqr. | 114·62 |
| Burnt stone slabs set in surki | C. ft. | 386 |
| Baling water including ring bund, &c. | Lump sum. | |

*The 14th January* 1898.

Notice is hereby given that sealed tenders will be received at the office of the Executive Engineer, French Rocks division, up to 15th February 1898, for constructing a new Munsiff's Court at Seringapatam. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of December 1898.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's office at French Rocks between the hours of 11 A. M. and 5 P. M.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer and be accompanied by a statement, in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 200 in cash or Government Promissory Notes, as earnest money, and be superscribed "Tenders for constructing Munsiff's Court at Seringapatam," in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with Executive Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond; in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the notice board in the Executive Engineer's office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

| Description of work. | Unit of work. | Rate per unit. |
|---|---|---|
| Excavation ... ... ... | C. yds. | 177 |
| Earthwork filling ... ... ... | Do | 84 |
| Stone in mortar ... ... ... | C. ft. | 4,210 |
| Brick in mortar ... ... ... | Do | 10,082 |
| Do circular arch work ... ... ... | Do | 182 |
| Do flat arch work ... ... ... | Do | 175 |
| Burnt stone slabs for lintels ... ... ... | S. ft. | 73 |
| Do dressed ... ... ... | Do | 237 |
| Plastering with mortar ... ... ... | Sqr. | 136·00 |
| White washing (two coats) ... ... ... | Do | 74·59 |
| Colar washing do ... ... ... | Do | 61·41 |
| Flooring with chunam concrete including smoothening, over 4" thick. | Do | 13·14 |
| Flooring with asphalt 1" thick ... ... ... | Do | 3·78 |
| Do with stone flagging ... ... ... | Do | 6·58 |
| Teak wood wrought and put up ... ... ... | C. ft. | 394·32 |
| Roofing with Mangalore flat tiles with teak reepers 1" × 1¼" including chunam holders, &c., complete. | S. qr | 8·79 |
| Ridging with Mangalore ridge tiles fixed in mortar .. ... | R. ft. | 30⅓ |
| Terracing pucka with brick on edge, &c., (9" thick) ... ... | Sqr. | 23·09 |
| Cornice ordinary with dental cornice below ... ... | R. ft. | 124 |
| Do parapet walls with double courses of dentals, &c. ... | Do | 189¼ |
| Cornice ordinary ... ... ... | Do | 230 |
| String course or band at the springing line of arches ... ... | Do | 38¼ |
| Mortar band around the circular ventilator ... ... | Do | 11 |
| Triangular heads or finials over the buttresses including cornice plastering, &c., complete. | Each | 10 |
| Wooden finials ornamental ... ... ... | Do | 2 |
| Masonry finials over the gate pillars ... ... ... | Do | 2 |
| Coping with brick in mortar including string courses, &c., complete .. | R. ft. | 79 |
| Matting with outer rind of bamboos ... ... ... | Sqr. | 18·37 |
| Teak wood door ⅓ battened and ⅔ vennetianed, shutters, frames and iron fittings including lock, &c., complete. | S. ft. | 126 |
| Teak wood doors with pannelled shutters, frames, iron fittings, &c., complete. | Do | 165 |
| Teak wood door with battened shutters, frames, iron fittings, &c., complete. | Do | 27 |
| Teak wood windows with double ⅓ battened and ⅔ venetianed shutters and glazed shutters including ¾" iron bars frames and complete. | Do | 132 |
| Teak wood window with battened shutters, frames, &c., complete ... | Do | 11 |
| Teak ventilators with frames and iron bars fitted with perforated zinc sheets, &c. | Do | 12 |
| Teak ventilators with frames and glazed shutters, &c., complete ... | Do | 51 |
| Glazed fan lights fixed with frames, &c., complete ... ... | Do | 11 |
| Window with stained flowered glass shutters with frames, &c., complete | Do | 61 |
| Sun shade of teak shingles including rafters, brackets, ornamental eaves board wooden finials, pointing, &c., complete. | Do | 22 |
| Ceiling with fine boards to the Court room ... ... | Sqr. | 5·97 |
| Wood oiling two coats ... ... ... | Do | 30·95 |
| Colar painting silicate (two coats) ... ... ... | Do | 16·99 |
| Teak cave boards ... ... ... | R. ft. | 21 |
| Teak gate shutter including iron fittings, painting, &c., complete ... | S. ft. | 26 |
| Munsiff's seat or dais of teak planks with steps wooden railings as per atiached estimate. | Lump sum | |
| Prisoners dock and witness box ... ... ... | Do | |
| Levelling the ground and removing rubbish, &c. ... ... | Do | |
| Drainage spout zinc ... ... ... | Do | |
| **CONSTRUCTING DAIS.** | | |
| Excavation ... ... ... | C. yd. | 1 |
| Brick in mortar ... ... ... | C. ft. | 132 |
| Plastering with mortar ... ... ... | Sqr. | ·63 |
| Teak wood work ... .. ... | C. ft. | 6 |
| Teak planking ¾" thick ... ... ... | S. ft. | 156 |
| Railing wooden in front of dais including intermediate and corner parts (moulded). | R. ft. | 12 |

D. SITARAMA RAO, *Executive Engineer.*

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